**AMENDMENTS TO THE ABSTRACT:**

Please amend the original abstract as follows:

~~The present invention provides a mechanism type~~ . A non-sectional locking buffer device[[, and]]. The device utilizes a screw ascending and descending principle as a buffering function, wherein ball bearings or outer screw grooves are configured on a central shaft of the buffer device to operate in coordination with inner screw grooves or ball bearings configured on an inner wall of [[the]] a buffer chamber. The ~~aforementioned~~ inner and outer screw mechanisms rely on slippage of the ball bearings in the screw grooves, ~~therewith slowing down~~ to reduce a jolting force from repositioning or returning of an upright support, thereby reducing buffer malfunction.